

The Coca-Cola Company (KO:US) – Climate Transition Analysis

Questions for investors and lenders to ask management of companies concerning their 2030 scenario

Recommended Questions

Q.1 Will the company disclose the link between potential emissions reductions and required invested capital?

Background: Without a direct link between investment required and mitigation initiatives, investors cannot determine if the company is on the right path to align with a 1.5°C scenario by 2030 (p.17 of Planet Tracker's <u>report</u>).

Q.2 Why is the company's latest approved SBTs (in 2019) aligned with a 2°C scenario instead of a 1.5°C scenario, lagging behind its competitors and its bottling partners?

Background: This implies low ambition when it comes to climate transition. Since it does not have a Net Zero commitment, nor a roadmap, nor investment disclosures that support its ambitions, the company risks exposure in the next five years to potential Carbon Pricing Mechanisms which will represent 35% of the company's average annual Operating Profit 2017–2021 (pp.17-18).

Report's Key Takeaways

The Coca-Cola Company includes its independent bottlers in its climate transition ambitions and disclosures, under 'The Coca-Cola System' denomination.

• The company's adjusted extrapolated aggregate emissions are projected to be 25% higher than the Science Based Targets initiative level recommendation by 2030.

• The company does not disclose quantified mitigation actions tied to invested capital or have an approved Net Zero commitment.

• The achievement of its SBTs objectives appears to rely heavily on its independent bottlers' ambitions and targets.

Q.3 Is the company planning on releasing a Net Zero roadmap with updated SBTs?

Background: Without knowing how the company achieved the current reduction in emissions, nor the investment allocated to control those emissions, Planet Tracker was unable to confirm the company's alignment with 1.5°C. The Coca-Cola Company is relying on its independent bottling partners to achieve Paris Aligned Climate Transition which raises questions about the reliability of such a strategy (<u>p.19</u>).

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